Form PTO-1449 (modified)		Atty. Docket No. 56.0550	Serial No. 09/829,110	
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EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified) Atty. Docket No. Serial No. 56.0550 09/829,110 List of Patents and Publications for Applicant's **Applicant** Bentley J. Palmer, et al. NFORMATION DISCLOSURE STATEMENT Filing Date: Group: (Use several sheets if necessary) April 9, 2001 1712 U.S. Patent Documents **Foreign Patent Documents** Other Art See Page 1 See Page 2 See Page 2 **U.S. Patent Documents** Exam. Ref. Document Date Name Class Sub Filing Date of Init. Des. Number Class App. A24 4,506,734 Mar. 26, 1985 Nolte 166 308 Sep. 7, 1983 A25 3,952,741 Apr. 27, 1976 Baker 128 260 Jan. 9, 1975 **Foreign Patent Documents** Exam. Ref. **Document** Date Country Class Sub **Translation** Init. Des. Number Class Yes/No **B**1 Other Art (Including Author, Title, Date Pertinent Pages, Etc.) Exam. Ref. Citation Init. Des. C1 Room-Temperature Molten Salts, 5 Adv. Molten Salt Chem. 185,188, by Hussey (1983) C2 Johnathon G. Huddleston, et al. Room Temperature Ionic Liquids As Novel Media For 'Clean' Liquid-Liquid Extraction, Chem. Commun. 1765 (1998) C3 J. Fuller, et al., J. Chem. Soc. Commun. 299 (1994) C4 J. S. Wilkes and M. J. Zaworotko, J. Chem. Soc. Commun. 965 (1992) C5 K.R. Seddon, Room Temperature Ionic Liquids: Neoteric Solvents for Clean Catalysis 37 Kinetics and Catalysis 743, 746 (1996) C6 Charles L. Hussey, Room Temperature Haloaluminate Ionic Liquids Novel Solvents for Transition Metal Solution Chemistry, 60 Pure & Appl. Chem. 1763, 1765 (1988) J.Sun, Room Temperature Molten Salts Based on the Quaternary Ammonium Ion, 102 J. Phys. C7 Chem. 8858 (1998)

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